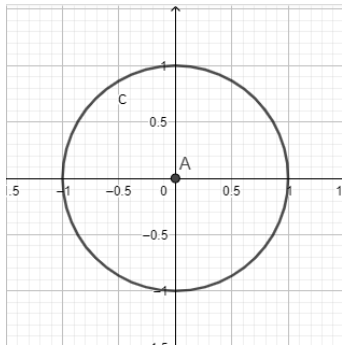
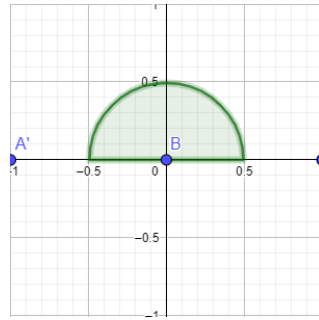


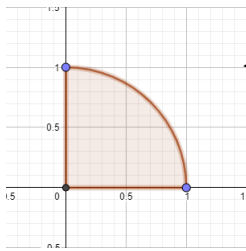
Szögek ívmértéke



Teljes kör = $360^\circ = 2\pi$ radián



Fél kör = $180^\circ = \pi$ radián

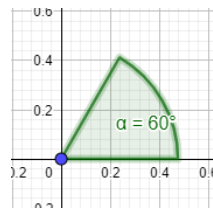


$90^\circ = (180^\circ/2) = \pi/2$ radián

$60^\circ = (180^\circ/3) = \pi/3$ radián

$45^\circ = (90^\circ/2) = \pi/4$ radián

$30^\circ = (60^\circ/2) = \pi/6$ radián



$1^\circ = \pi/180$ radián

$180^\circ / \pi = 1$ radián

